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IEEE STD IEEE Standard

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- ☐ 1. **Baseband filters for IS-95 CDMA receiver applications featuring digital au frequency tuning**
 Khorramabadi, H.; Tarsia, M.J.; Woo, N.S.;
Solid-State Circuits Conference, 1996. Digest of Technical Papers. 43rd ISSCC International
 8-10 Feb. 1996 Page(s):172 - 173, 439
 Digital Object Identifier 10.1109/ISSCC.1996.488558
[AbstractPlus](#) | Full Text: [PDF](#)(1112 KB) IEEE CNF
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- ☐ 2. **Instantaneous phase-angle estimation algorithm under unbalanced volta conditions**
 Song, H.-S.; Nam, K.;
Generation, Transmission and Distribution, IEE Proceedings-
 Volume 147, Issue 6, Nov. 2000 Page(s):409 - 415
 Digital Object Identifier 10.1049/ip-gtd:20000716
[AbstractPlus](#) | Full Text: [PDF](#)(424 KB) IEE JNL
- ☐ 3. **Speed sensorless vector controlled induction motor drive with rotor time identification using artificial neural networks**
 Karanayil, B.; Rahman, M.F.; Grantham, C.;
Intelligent Control, 2002. Proceedings of the 2002 IEEE International Symposiu
 27-30 Oct. 2002 Page(s):715 - 720
 Digital Object Identifier 10.1109/ISIC.2002.1157850
[AbstractPlus](#) | Full Text: [PDF](#)(450 KB) IEEE CNF
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- ☐ 4. **Constant beamwidth IIR lowpass filter for data sampled at nonuniform ra**
 Veidt, B.;
Electronics Letters
 Volume 27, Issue 4, 14 Feb. 1991 Page(s):330 - 332
[AbstractPlus](#) | Full Text: [PDF](#)(240 KB) IEE JNL
- ☐ 5. **Rotor resistance identification using artificial neural networks for a speed vector controlled induction motor drive**
 Karanayil, B.; Rahman, M.F.; Grantham, C.;
Industrial Electronics Society, 2003. IECON '03. The 29th Annual Conference
 Volume 1, 2-6 Nov. 2003 Page(s):419 - 424 vol.1

Digital Object Identifier 10.1109/IECON.2003.1280017

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☐ **6. An instantaneous phase angle detection algorithm under unbalanced line condition**

Hong-Seok Song; Hyun-Gyu Park; Kwanghee Nam;

[Power Electronics Specialists Conference, 1999. PESC 99. 30th Annual IEEE](#)

Volume 1, 27 June-1 July 1999 Page(s):533 - 537 vol.1

Digital Object Identifier 10.1109/PESC.1999.789063

[AbstractPlus](#) | Full Text: [PDF\(392 KB\)](#) IEEE CNF

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☐ **7. On the Driven Inverted Pendulum**

Hauser, J.; Saccon, A.; Frezza, R.;

[Decision and Control, 2005 and 2005 European Control Conference. CDC-EC: Conference on](#)

12-15 Dec. 2005 Page(s):6176 - 6180

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	10/804245	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 11:16
L7	12	rennaker-royce-l.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 11:19
L6	41	gray-charles-a.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 11:19
L10	37	scott-john-d.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 11:20
L9	4	scales-chance-l.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 11:20
L8	2	hayden-eric-c.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 11:20
L11	1	cosgrove-brenda-s.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 11:21
L17	5	(L1 L6 L7 L8 L9 L10 L11) and ((vehicle auto car mobile automobile) with (seat chair) with (weight load volume)) and ((lowpass low-pass (low adj pass)) with filter) and (threshold limit band bandwidth) and (calibrat\$3 adjust\$3 tuning chang\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 12:16

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L23	26	((vehicle auto car mobile automobile) with (seat chair) with (weight load volume)) and ((lowpass low-pass (low adj pass)) with filter) and (threshold limit band bandwidth) and (calibrat\$3 adjust\$3 tuning chang\$3) and ((time with constant) RC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 12:24
L24	3	((vehicle auto car mobile automobile) with (seat chair) with (weight load volume)) and ((lowpass low-pass (low adj pass)) with filter) and (threshold limit band bandwidth) and (calibrat\$3 adjust\$3 tuning chang\$3) and ((airbag air-bag (air adj bag)) with (deployment suppression status disabl\$3 enabl\$3)) and (time with constant with filter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 12:25
L20	29	((vehicle auto car mobile automobile) with (seat chair) with (weight load volume)) and ((lowpass low-pass (low adj pass)) with filter) and (threshold limit band bandwidth) and (calibrat\$3 adjust\$3 tuning chang\$3) and ((airbag air-bag (air adj bag)) with (deployment suppression status disabl\$3 enabl\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 12:25
L13	28	(L1 L6 L7 L8 L9 L10 L11) and ((vehicle auto car mobile automobile) with (seat chair) with (weight load volume))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 12:53
L25	513	702/173.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 13:27
L26	1	10/680534	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 13:29
L28	5	"5987370".pn. "6012007".pn. us-20020043789-\$.did. "6490936".pn. us-20030216886-\$.did.	US-PGPUB; USPAT	OR	ON	2006/05/24 14:24

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L29	50	("6260879" "6279946" "6609054" "7026946" "7046158" "5965827" "6205868" "5547149" "5905210" "6012007" "6099032" "6104284" "6161439" "6250672" "6252240" "6264236" "6412357" "6476516" "6626460" "6636792" "7048085" "5960523" "6196580" "6254127" "6422595" "5833265" "6031484" "5602425" "5748473" "5822707" "5996421" "5810392" "5865463" "5991676" "6078854" "6134492" "6242701" "5232243" "5494311" "5624132" "5668528" "5785347" "5806884" "5816611" "5821633" "5878620" "5927752" "5942695" "5975568" "5983147").pn.	US-PGPUB; USPAT	OR	ON	2006/05/24 14:25
L44	513	702/173.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 15:33
L30	1	(adjustable same time same constant same filter\$3 same weight).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 15:33
L46	1127	180/272,273.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 15:34
L43	141	702/101.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 15:34
L49	114973	("280").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/24 15:35
L18	55	((vehicle auto car mobile automobile) with (seat chair) with (weight load volume)) and ((lowpass low-pass (low adj pass)) with filter) and (threshold limit band bandwidth) and (calibrat\$3 adjust\$3 tuning chang\$3) and (airbag air-bag (air adj bag))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 15:36

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L50	35	((L44 L43 L46 L49) and ((vehicle auto car mobile automobile) with (seat chair) with (weight load volume)) and ((lowpass low-pass (low adj pass)) with filter) and (threshold limit band bandwidth) and (calibrat\$3 adjust\$3 tuning chang\$3) and (airbag air-bag (air adj bag)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 16:16
L54	3	((time with constant) same measur\$3 same weight same filter) and (airbag air-bag (air adj bag))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 16:18
L53	90	((time with constant) same measur\$3 same weight same filter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 16:18
L52	4	((adjust\$4 with time with constant) same measur\$3 same weight same filter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/24 16:18